

# MG WINDSOR

optional safety equipment





#### PRIMARY SAFETY

80%

Electronic	Stability	Control	<b>8.0</b> max	۶
Liectionic	Stability	Control	U.U IIIax.	U

system name Electronic Stability Program

Driver Monitoring System **0.0** max. 2

system name —

Tyre Pressure Monitoring 2.0 max. 2

system name Direct TPMS

warning •

readout •

Blind Spot Monitoring **0.0** max. 2

system name

input -

driver side

passenger side •

Physical Controls

**6.0** max. 6

hazard lights

gear (

climate

music and navigation

turn indicators

turn maisators

windscreen wipers •

### **SECONDARY SAFETY**

88%

#### 

Rear Seatbelt Rer	<b>10.0</b> max. 10		
position	outboard	centre	third row
visual signal			0
acoustic signal			0
occupant detection			0
passive activation			0

Head Protection Devices			<b>5.0</b> max.	6
position	front	rear	third row	
curtain airbag			0	
centre airbag	•	0	0	
Chest Protection [	Devices	5	<b>2.0</b> max.	3

position	front	rear
thorax airbag		•

Neck Restra	ints		<b>4.0</b> max.	4
position	rear outboard	centre	third row	
$\mathfrak{sufficient}^1$			$\circ$	

Child Read	iness		<b>1.5</b> r	max. 3
position	rear	rear	front	third
	outboard	centre	passenger	row
ISOFIX		•	•	0
i-Size	•	•	•	0
Top Tether		•	•	0

## **COMMENTS**

Results shown here are for a Windsor with an optional centre head restraint and a direct tyre pressure monitor.

primary	secondary	overall		
safety	safety	result		
80%	88%			
	****	****		
Evaluated variant: Essence Pro 53 kWh				
Evaluated on: September 13, 2025				
Protocol: FleetSure v1.0				

<sup>&</sup>lt;sup>1</sup>subjective judgment